

ABSTRACT

A light transmitting type screen that enables the viewer to see through to its back side when the screen is stuck on a transparent object such as a show window or a transparent window glass or it is used as a transparent object and that is capable of forming clear images projected from a projector thereon is provided. The screen comprises a light scattering layer having a front-scattering property, which comprises spherical microparticles having a mean particle diameter in a certain range dispersed in a binder having a refraction index in a certain range. The light scattering layer is sandwiched between transparent objects such as high-molecular resin sheets or show window glass via an adhesive layer or the like.

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